

Serial No. 10/085,309 to Kummel  
Reply to Office Action of September 24, 2003  
Art Unit: 3729  
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**Amendments to the Specification**

*Page 1, lines 1-2, please replace this paragraph with the following amended paragraph:*

MANUFACTURING PROCESS FOR AN INDUCTIVE COMPONENT AND  
~~MANUFACTURING PROCESS FOR SUCH A COMPONENT~~

*Page 1, lines 4-6, please replace this paragraph with the following amended paragraph:*

This application claims priority under 35 U.S.C. §120 to U.S. Patent Application No. 09/509,747, filed March 30, 2000, now U.S. Patent No. 6,486,763, the entirety of which is incorporated by reference herein.

*Please delete the paragraph beginning at page 18, line 2, which starts with "An inductive component".*

*Page 18, line 2, please add the following new paragraph:*

A process for manufacturing an inductive component intended to be installed on a printed circuit involves initially winding an electrically conductive wire to form a winding without using a former end connecting the opposed ends of the winding to inner ends of connecting terminals. The body formed of a block of an insulating material is then over-moulded onto the coil and onto the inner ends of the connecting terminals with the body including a central opening that passes through the body along the axis of the coil. Finally, a core made of ferrite is placed on the body such that the core surrounds the body in a center plane containing the axis of the coil with a center core element passing through the opening in the body.